

MI-ACCESS

MICHIGAN'S ALTERNATIVE ASSESSMENT PROGRAM

PRINT-TO-BRAILLE PAGE CORRESPONDENCE

Spring 2017 Functional Independence – Grade 7 Mathematics Print Booklet

This document is a comparison of the Assessment Administrator Booklet for Braille and the Student Braille Book.

Print-to-Braille page correspondences are listed below. Illustrations and passages followed by questions have been put on facing pages, if possible. This may have required several blank pages, as indicated.

Print Page	Braille Page	Question/Section	Notes
	t1	Cover info.	
	t2	Special Symbols Used	
	t3	Transcriber's Notes	<p>This volume is transcribed according to The Nemeth Braille Code for Mathematics and Science Notation, 1972 Revision, 2007-2016 Updates.</p> <p>This volume is transcribed according to Guidelines and Standards for Tactile Graphics, 2010.</p> <p>This volume is transcribed according to Braille Formats: Principles of Print-to-Braille Transcription, 2011.</p>
1-3	1	Directions	
4	2	Questions 1-2	
5	2	Questions 3-4	
6	3	Question 5	
	4		Braille page 4 is blank.
7	5	Question 6	
	6		Braille page 6 is blank.
8	7	Question 7	
	8		Braille page 8 is blank.
9	9	Question 8	
	10		Braille page 10 is blank.
10	11	Question 9	
	12		Braille page 12 is blank.

Print Page	Braille Page	Question/Section	Notes
11	13	Question 10	
12	14	Question 11	
13	14	Question 12	
14	15	Question 13	
15	16	Question 14	
16	16	Question 15	
17	17	Question 16	
	18		Braille page 18 is blank.
18	19	Questions 17-18	
	20		Braille page 20 is blank.
19	21	Question 19	
	22		Braille page 22 is blank.
20	23	Question 20	
	24		Braille page 24 is blank.
21	25	Questions 21-22	
	26		Braille page 26 is blank.
22	27	Question 23	
	28		Braille page 28 is blank.
23	29	Questions 24-25	
24	29	Questions 26-27	
25	29	Question 28	
	30		Braille page 30 is blank.
26	31	Question 29	
	32		Braille page 32 is blank.
27	33	Questions 30-31	
	34		Braille page 34 is blank.
28	35	Question 32	
	36		Braille page 36 is blank.
29	37	Question 33	
	38		Braille page 38 is blank.
30	39	Question 34 Stop Directions	